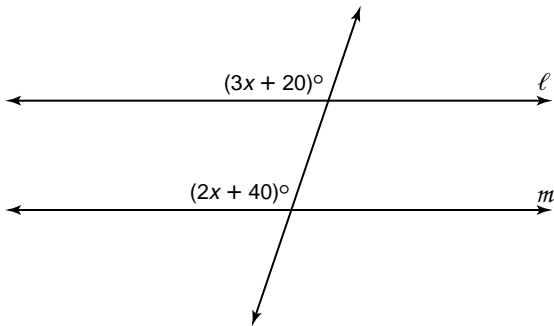


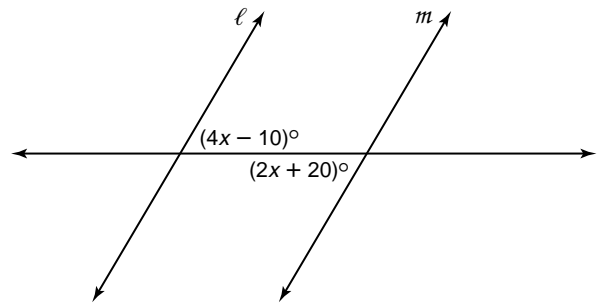
Practice

Proving Lines ParallelFor Exercises 1-6, find the value of x so that $\ell \parallel m$.

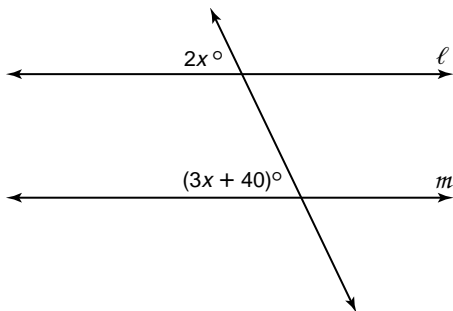
1.



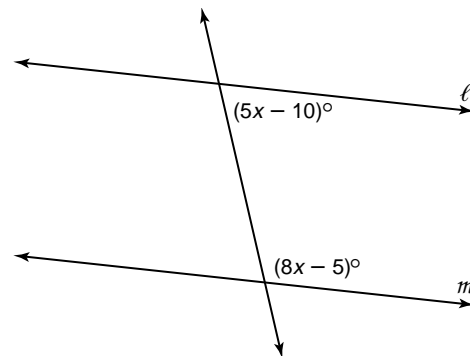
2.



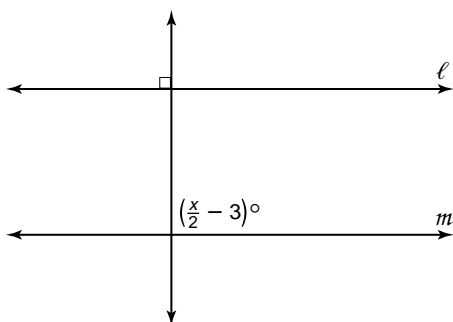
3.



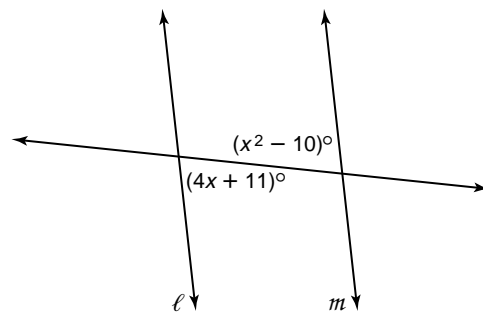
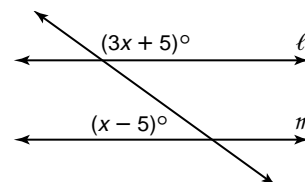
4.



5.



6.

7. If $\ell \not\parallel m$, can $x = 50$? Justify your answer.8. Find $m\angle 1$ for the figure at the right.